CONSTRUCTION

MOST CITED STANDARDS IN THE CONSTRUCTION INDUSTRY
JANUARY 1, 2002 TO DECEMBER 31, 2002

RANK		STANDARDS CITED	NUMBER
1	1926.451-1926.454	**Scaffold requirements** for various types of scaffolds were not met.	68
2	1926.501-1926.503	This section applies to **guarding floor** and **wall openings** and requirements for the protection of floor openings. Railings, toe boards, and cover specifications are included. Training requirements are also included.	55
3	1910.178 1926.602	This section applies to the requirements for **powered industrial trucks** and **material moving equipment**.	24
4	1926.1053	This section requirements apply to all **ladders** as indicated, including job-made ladders.	22
5	1926.405	This section applies to **wiring methods, components, and equipment** for general use.	18
6	1926.404	The requirements for the use and identification of **grounded** and **grounding conductors** were not met.	13
7	1926.403	This section applies to the **examination, installation**, and use of **electrical conductors** and **equipment.**	9
8	1910.1200	Employers did not develop and implement a **written hazard communication program.** Employers did not have a **safety data sheet (MSDS)** for each hazardous chemical that they used.	8

Source: IMIS, Citations from HIOSHL-2. Total cited for the industry was 320.

RANK		STANDARDS CITED	NUMBER
8	1926.150	Employers did not develop a **fire protection program** and did not provide firefighting equipment.	8
8	1926.302	The requirements for **electric power-operated hand tools** were not met.	8
9	110-2	**Safe workplaces** and **practices** were not provided. Standards for an **Occupational Safety and Health Program** were not met.	7
9	1926.251	**Rigging equipment** for material handling was not inspected prior to use on each shift and as necessary during its use to ensure that it was safe.	7
10	1910.1018	This section applies to all occupational exposures to **inorganic arsenic.**	6
10	1926.350	General requirements for **gas welding** and **cutting** were not met.	6

Source: IMIS, Citations from HIOSHL-2. Total cited for the industry was 320.